AUTHOR INDEX TO VOLUME 61

Abdel-Rahman, A. A., 695
Abdel-Rahman, M. S., 189
Abou-Donia, M. B., 695
Al-Humadi, N. H., 579
Allaire, S., 225
Andersen, M. E., 543
Anderson, G. L., 641
Atkins, H. L., 529
Ayotte, P., 225

Ballantyne, B., 107
Banton, M. I., 79
Battelli, L., 579
Bayliss, D., 467, 471
Beasley, V. R., 281
Beatty, P., 307
Bennett, D. C., 591
Bennett, R. A. O., 553
Bhalla, D. K., 1, 3
Bunn, T. L., 677
Burçak, G., 167
Burger, J., 141, 265

Carlson, G. P., 709
Carmichael, W. W., 281
Castranova, V., 579
Charest-Tardif, G., 209, 225
Chen, C., 471, 521
Chen, M.-T., 569
Cheng, M.-F, 245
Christiani, D. C., 553
Chu, S., 201
Cox, L. A., 501

Dechkovskaia, A. M., 695
Demple, B., 553
Dewailly, É., 225
Dietert, R. R., 677
Diotte, N., 579
Dosemeci, M., 419
Du, K., 201

Eastmond, D. A., 353
Eldridge, M. W., 27
Elliott, J. E., 591

Falconer, I. R., 155
Fan, R., 553
Farland, W., 471
Folts, J. D., 9
Frazer, D. G., 623
French, J. E., 377
Froscio, S. M., 155
Fu, Y.-C., 177

Garman, R. H., 79
Gingras, G., 225
Gladen, B. C., 255
Gluckman, T. L., 9
Goldsmith, W. T., 623
Granville, G., 307
Groeng, E.-C., 55
Grossman, J. E., 9

Haddad, S., 209
Han, S.-Y., 131, 609
Hardy, S. J., 155
Hayes, R. B., 419
Heaney, M. L., 539
Heck, D. E., 413
Henry, C., 499
Herrick, E. A., 695
Hetland, G., 55
Hoffmann, W. E., 281
Holmes, K. R., 281
Hong, J. T., 609
Hsieh, Y.-L., 245
Hu, H., 553
Huffman, L. J., 623
Hughes, M. R., 591
Humpage, A. R., 155

İnci, F., 167
Irons, R. D., 391

Jang, S. J., 609
Jessen-Eller, K., 657
Jin, X.-P., 177
Johnstone, J. L., 641
Jones, K. H., 695
Jorhem, L.,
Judy, D. J., 623

Kacew, S., 177, 485
Kalf, G. F., 399
Khan, W. A., 695
Kim, H. S., 131, 609
Kommineni, C., 579
Kreiling, J. A., 657
Krewski, D., 307, 499, 543
Krishnan, K., 209, 511
Kruse-Elliott, K. T., 9
Kuzirian, A. M., 657
Kwack, S. J., 131

Larson, R. A., 381
Laskin, D. L., 413
Laskin, J. D., 413
Lavoie, R., 225
Lawrence, B. P., 39
Lee, R. D., 609
Lee, B. M., 131
Lemaire, I., 485
Lévesque, B., 225
Li, G., 419
Lin, H.-F., 177
Lin, T.-H., 569
Linet, M. S., 419
Little, R. E., 255
Lovell, R. A., 281
Løvik, M., 55
Luebeck, E. G., 515
Luong, H., 39

Marsh, J. A., 677
Mason, C. F., 649
McDonald, T. A., 479
Meek, B., 307, 473
Mendel, N. A., 255
Miller, R. K., 255
Moore, E. J., 155

Neeper-Bradley, T. L., 107
Nemec, M. D., 79
Nimer, S. D., 539
Nunn, A. D., 641

Oh, S. D., 609
Ormstad, H., 55
Öz, B., 167

Parham, F., 525
Park, K. L., 131, 609
Park, K. S., 609
Peden, D. B., 27
Portier, C. J., 525
Presley, B. J., 255
Prud'Homme, D., 225
Punjabi, C. J., 413

Rao, K. M. K., 623
Raza, A., 387

AUTHOR INDEX TO VOLUME 61

Abdel-Rahman, A. A., 695
Abdel-Rahman, M. S., 189
Abou-Donia, M. B., 695
Al-Humadi, N. H., 579
Allaire, S., 225
Andersen, M. E., 543
Anderson, G. L., 641
Atkins, H. L., 529
Ayotte, P., 225

Ballantyne, B., 107
Banton, M. I., 79
Battelli, L., 579
Bayliss, D., 467, 471
Beasley, V. R., 281
Beatty, P., 307
Bennett, D. C., 591
Bennett, R. A. O., 553
Bhalla, D. K., 1, 3
Bunn, T. L., 677
Burçak, G., 167
Burger, J., 141, 265

Carlson, G. P., 709
Carmichael, W. W., 281
Castranova, V., 579
Charest-Tardif, G., 209, 225
Chen, C., 471, 521
Chen, M.-T., 569
Cheng, M.-F, 245
Christiani, D. C., 553
Chu, S., 201
Cox, L. A., 501

Dechkovskaia, A. M., 695
Demple, B., 553
Dewailly, É., 225
Dietert, R. R., 677
Diotte, N., 579
Dosemeci, M., 419
Du, K., 201

Eastmond, D. A., 353
Eldridge, M. W., 27
Elliott, J. E., 591

Falconer, I. R., 155
Fan, R., 553
Farland, W., 471
Folts, J. D., 9
Frazer, D. G., 623
French, J. E., 377
Froscio, S. M., 155
Fu, Y.-C., 177

Garman, R. H., 79
Gingras, G., 225
Gladen, B. C., 255
Gluckman, T. L., 9
Goldsmith, W. T., 623
Granville, G., 307
Groeng, E.-C., 55
Grossman, J. E., 9

Haddad, S., 209
Han, S.-Y., 131, 609
Hardy, S. J., 155
Hayes, R. B., 419
Heaney, M. L., 539
Heck, D. E., 413
Henry, C., 499
Herrick, E. A., 695
Hetland, G., 55
Hoffmann, W. E., 281
Holmes, K. R., 281
Hong, J. T., 609
Hsieh, Y.-L., 245
Hu, H., 553
Huffman, L. J., 623
Hughes, M. R., 591
Humpage, A. R., 155

İnci, F., 167
Irons, R. D., 391

Jang, S. J., 609
Jessen-Eller, K., 657
Jin, X.-P., 177
Johnstone, J. L., 641
Jones, K. H., 695
Jorhem, L.,
Judy, D. J., 623

Kacew, S., 177, 485
Kalf, G. F., 399
Khan, W. A., 695
Kim, H. S., 131, 609
Kommineni, C., 579
Kreiling, J. A., 657
Krewski, D., 307, 499, 543
Krishnan, K., 209, 511
Kruse-Elliott, K. T., 9
Kuzirian, A. M., 657
Kwack, S. J., 131

Larson, R. A., 381
Laskin, D. L., 413
Laskin, J. D., 413
Lavoie, R., 225
Lawrence, B. P., 39
Lee, R. D., 609
Lee, B. M., 131
Lemaire, I., 485
Lévesque, B., 225
Li, G., 419
Lin, H.-F., 177
Lin, T.-H., 569
Linet, M. S., 419
Little, R. E., 255
Lovell, R. A., 281
Løvik, M., 55
Luebeck, E. G., 515
Luong, H., 39

Marsh, J. A., 677
Mason, C. F., 649
McDonald, T. A., 479
Meek, B., 307, 473
Mendel, N. A., 255
Miller, R. K., 255
Moore, E. J., 155

Neeper-Bradley, T. L., 107
Nemec, M. D., 79
Nimer, S. D., 539
Nunn, A. D., 641

Oh, S. D., 609
Ormstad, H., 55
Öz, B., 167

Parham, F., 525
Park, K. L., 131, 609
Park, K. S., 609
Peden, D. B., 27
Portier, C. J., 525
Presley, B. J., 255
Prud'Homme, D., 225
Punjabi, C. J., 413

Rao, K. M. K., 623
Raza, A., 387

Reinisch, C. L., 657
Richmond, M. E., 447
Rodan, B., 471
Ross, D., 357
Rothman, N., 419, 439

Saulnier, M., 377
Schaeffer, D. J., 281
Schlosser, P. M., 373
Schnatter, R., 433
Seagrave, J. C., 69
Seven, A., 167
Seymen, O., 167
Sheu, J.-Y., 569
Shin, B. S., 131
Shvedova, A. A., 579
Skowronski, G. A., 189
Smith, M. T., 419, 439
Smits, J. E., 591
Snyder, R., 307, 339
Sonawane, B., 307, 467, 471
Stephens, R. E., 657

Tardif, R., 225
Taylor, R. J., 255
Travis, L. T., 419
Troisi, G. M., 649
Turkall, R. M., 189
Tweedle, M. F., 641
Tyler, T. R., 79

Ulrich, C. E., 79

Valcovic, L., 471

Walcott, H. E., 281
Warren, T. K., 39
Wedeking, P., 641
Wei, S.-M., 177
Whysner, J., 347
Williams, P. L., 641
Wong, O., 457
Wu, M.-T., 553

Xu, X., 201

Yang, C.-Y., 245
Yiğit, G., 167
Yin, S., 419
Yoo, S. D., 131

Zadorozhnaja, T. D., 255
Zeise, L., 479

SUBJECT INDEX TO VOLUME 61

A Different Perspective on Benzene-Induced Genotoxicity, 353
Adverse Responses to Semisynthetic MWF in Mice, 579
Airway Response to Endotoxin and Allergen, 27
Alternatives for Testing Pharmaceuticals, 641
Assessing the Health Risks of Benzene, 307
Atopic Eczema and Indoor Environment, 245

β-1,3-Glucan Adjuvant Effect on Allergic Response, 55
Benzene Toxicity and Nitric Oxide, 413
Benzene and Lymphohematopoietic Malignancies, 419
Benzene Leukemogenesis in Mouse Models, 377
Benzene Status of Assessment—Priority Substances Program, 473
Benzene-Induced Genotoxicity, 347
Biomarkers of Benzene Exposure, 439
Biomathematical Model of Hematotoxicity, 501

California Perspecive on Assessment of Benzene Toxicological Risks, 479
Carcinogenic Effects of Benzene: US EPA Perspective, 471
Chloroform in Swimming Pools, 225
Comments on Assessment Model for CP Hematotoxicity in Animals, 543
Comments on Biochemical Model of CP Hematotoxicity, 525
Comments on CP Hematotoxicity Biologically Based Risk Assessment Model, 529
Comments on Cox Model of Cyclophosphamide Hematotoxicity, 511

Dermal Penetration of Soil-Aged Mercury, 189
Differential Gender Immunotoxicity, 677

Effect of Cadmium on Duck Organ Mass and Histology, 591
Effects of TCDD on Pulmonary CTL Response to Influenza, 39

From CP Hematotoxicity to Modeling Cancer, 515

Glutaraldehyde Effects on Rat Reproduction, 107

HEI Biomarker Research in China, 447
Hydroquinone Effects on Model Myeloid System, 399

Inducibility of MT-II_A mRNA, 553
Introduction of the Hematotoxicity Modeling Workshop, 499
Issues for Discussion: Benzene-Induced Leukemia—Human Studies, 467

Manganese Against Lipid Peroxidation, 569
Metabolism in Benzene Toxicity, 357
Metals in Placentas from Ukraine, 255
Microcystin in Colon Carcinogenesis, 155
Microcystin-LR in Swine, 281
Molecular Models of Leukemogenesis, 391
Myelodysplastic Syndromes: Etiology, 387

Nitric Oxide and Oxidative Stress in Colitis, 167

Ochratoxin A Effects in Embryonic Cells, 609
Overview of Benzene Toxicology, 339
Oxidative Mechanisms in Tobacco Smoke Emphysema, 69
Oxidative Effects and Inflammation in the Lung, 3

PBTK Modeling of Chemicals in Mixtures, 209
PCBs and Steroid Metabolism in Seals, 649
PCBs Affect Neurodevelopment in *Spisula*, 657
Petroleum Worker Studies and Benzene Risk Assessment, 433
Pharmacokinetics of Bisphenol A, 131
Protective Role of Tea Polyphenols, 177

Recent Developments in Benzene Risk Assessment, 485
Recent Finings in Benzene Epidemiology, 457
Recreation and Risk around Los Alamos, 265
Regulating Leukocyte Function by NO Donors, 9
Research Needs: Metabolism and Dosimetry, 373
Review of the Cox Model, 521
Review of the Cox Hematotoxicity Model, 539
Risks from DOE Facilities and Ecosystems, 141

Sarin Dose-Response Study, 695
Stimulation of MCF-7 Cell Proliferation by PCBs, 201
Styrene Oxide Metabolism by Clara Cells, 709

Therapy-Related Myeloid Leukemia, 381
Thyroid Status and Pulmonary Effects, 623
Toxicity of *n*-Butyl Propionate in Rats, 79